



## DEPARTMENT OF ENVIRONMENTAL QUALITY

KATHLEEN BABINEAUX BLANCO

GOVERNOR

MIKE D. McDANIEL, Ph.D.

SECRETARY

Certified Mail# \_\_\_\_\_

FILE NUMBER: LA0097888

AI NUMBER: 30245

PER20060002

Gordon's Disposal, LLC  
Gordon Doerle Type III Construction & Demolition Debris Landfill  
614 Coteau Road  
New Iberia, LA 70560

Attention: Mr. Gordon Doerle, owner

Subject: Draft Major Modification of Louisiana Pollutant Discharge Elimination System (LPDES) permit LA0097888 effective August 1, 2004, for the discharge of treated stormwater runoff, treated sanitary wastewater, and non-contact stormwater into an unnamed ditch, thence into Bayou Tortue from an existing construction /demolition debris and woodwaste landfill.

Gentlemen:

Your request received on April 13, 2006 regarding the modification of LPDES permit LA0097888 has been evaluated. The draft modification(s) are as follows:

1. Addition of proposed outfall 003 for the discharge of stormwater runoff from the active fill area and stormwater falling on the pickup station area, overnight parking area for trailers, and the woodwaste storage area.
2. Addition of proposed outfall 004 for the discharge of stormwater runoff from the area around the maintenance shop, the administrative area, parking area for vehicles, and storage area for roll-offs containers, front-end loaders, and port-o-lets.
3. Addition of proposed internal outfall 104 for the discharge of vehicle and equipment washwater through final outfall 004.
4. Removal of outfall 001. The permittee plans to use the existing oxidation pond for additional capacity for disposal of approved waste as per the LDEQ Solid Waste Permit Modification approved on July 29, 2005.

Attached is the draft revision to the Effluent Limitations pages and the revised Title Page for the requested modification. Please note that this is a DRAFT MODIFICATION only. Authorization to change your discharge will be granted only upon the receipt of an approved modification from this Office. All other conditions of the permit LA0097888 shall continue unchanged and remain valid until the expiration date of the permit.

This Office will publish the enclosed public notice one time in a local newspaper and in the Office of Environmental Services Public Notice Mailing List. In accordance with LAC 33:IX.6521.A, the applicant shall receive and is responsible for paying the invoice(s) from the newspaper(s). LAC 33:IX.6521.A states, "...The costs of publication shall be borne by the applicant."

Pursuant to LAC 33:IX.1309.I, LAC 33:IX.6509.A.1 and LAC 33:I.1701, you must pay any outstanding fees to the Department. Therefore, you are encouraged to verify your facility's fee status by contacting LDEQ's Office of Management and Finance, Financial Services Division at (225) 219-3863. Failure to pay in the manner and time prescribed could result in applicable enforcement actions as prescribed in the Environmental Quality Act, including, but not limited to revocation or suspension of the applicable permit, and/or assessment of a civil penalty against you.

**ENVIRONMENTAL SERVICES**

: PO BOX 4313, BATON ROUGE, LA 70821-4313

P:225-219-3181 F:225-219-3309

WWW.DEQ.LOUISIANA.GOV

Draft Modification of LA0097888; AI30245; PER20060002  
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The invoice, fee rating sheets, and a copy of the fee regulations will be sent under a separate cover letter as applicable. We must receive your fee payment by check, money order, or draft accompanied by the original and a copy of your invoice. A copy of the entire Louisiana Water Quality Regulations (Volume 14) may be obtained from the LDEQ Office of Environmental Assessment, Post Office Box 4314, Baton Rouge, Louisiana 70821-4314, (225) 219-3236.

Should you have any questions concerning any part of the draft modifications, public notice requirements, or fee, please contact Mrs. Angela Marse, Office of Environmental Services, Water Permits Division, Municipal Permits Section, at the address on the preceding page or telephone (225) 219-3079. Please reference your Agency Interest Number, AI30245, and your Louisiana Pollutant Discharge Elimination System Number, LA0097888, on all future correspondence to the Department.

Sincerely,



Tom Killeen, Environmental Scientist Manager  
Municipal & General Permits Section

awm

Attachments: cover letter, dated public notice, modified permit pages, statement of basis

cc: Permit Compliance Unit  
Office of Environmental Compliance

Angela Marse  
Water Permits Division

Ronnie Bean  
Water Permits Division

Melissa Strickland, Environmental Specialist  
Providence Engineering and Environmental Group, LLC  
melissastrickland@providenceeng.com

cc: cover letter, statement of basis, permit (modified pages), and all attachments:

IO-W

## Public Notice Scheduled for Publication

The notice associated with the following:

Re: REQUEST FOR PUBLIC COMMENTS ON A DRAFT WATER DISCHARGE PERMIT MODIFICATION  
GORDON'S DISPOSAL/GORDON DOERLE TYPE III CONSTRUCTION DEMOLITION & DEBRIS LANDFILL  
AI NUMBER 30245, PERMIT NUMBER LA0097888, AND ACTIVITY NUMBER PER20060002  
NEW IBERIA, ST MARTIN PARISH, LOUISIANA

is scheduled to publish in the following paper (s)

Newspaper(s)	Scheduled Publication Date*
The Teche News	Wednesday, September 27, 2006
The Daily Iberian	Wednesday, September 27, 2006

*In accordance with LAC 33:IX.6521.A, the applicant is responsible for payment of all costs of publication. Newspaper will bill applicant directly. Questions regarding publication or payment may be directed to:*

*DEQ Office of Environmental Services, Public Participation Group Staff:*

*Name: Dina Heidar*

*Phone: 225-219-3278*

*Email: dina.heidar@la.gov*

Comments: none

**\*Actual date of publication is pending confirmation of publication by newspaper(s)**

**PUBLIC NOTICE**  
**LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY (LDEQ)**  
**GORDON'S DISPOSAL, LLC. /GORDON DOERLE TYPE III CONSTRUCTION & DEMOLITION DEBRIS LANDFILL**  
**DRAFT WATER DISCHARGE PERMIT MODIFICATION**

The LDEQ, Office of Environmental Services, is accepting written comments on a draft modification of a Louisiana Pollutant Discharge Elimination System (LPDES) permit prepared for Gordon's Disposal LLC., Gordon Doerle Type III Construction and Demolition Debris Landfill, 614 Coteau Road, New Iberia, LA 70560. **The facility is located in both Iberia and St. Martin Parishes. The front gate of the facility is located at 614 Coteau Road, New Iberia, Iberia Parish.**

The principal discharge from this existing source is made into an unnamed ditch, thence into Bayou Tortue, waters of the state classified for primary and secondary contact recreation and the propagation of fish and wildlife. Under the SIC Code 4953, the applicant proposes to discharge treated stormwater runoff, treated sanitary wastewater, and non-contact stormwater from a construction/demolition and debris landfill serving surrounding areas.

During the preparation of this permit, it has been determined that the discharge will have no adverse impact on the existing uses of the receiving waterbody. As with any discharge, however, some change in existing water quality may occur.

This permit is being modified to include outfall 003 for the discharge of treated stormwater, outfall 004 for non-contact stormwater, and outfall 104 for vehicle/equipment washwater. Outfall 001 will be removed from the permit. **In accordance with LAC 33:IX.3105.B.2, only those permit limitation and conditions pertaining to the draft modifications are open to public comment.**

Written comments, written requests for a public hearing or written requests for notification of the final decision regarding this permit action may be submitted to Ms. Soumaya Ghosn at LDEQ, Public Participation Group, P.O. Box 4313, Baton Rouge, LA 70821-4313. **Written comments and/or written requests must be received by 12:30 p.m., Wednesday, November 1, 2006.** Written comments will be considered prior to a final permit decision.

If LDEQ finds a significant degree of public interest, a public hearing will be held. LDEQ will send notification of the final permit decision to the applicant and to each person who has submitted written comments or a written request for notification of the final decision.

The application, modified draft permit, and statement of basis are available for review at the LDEQ, Public Records Center, Room 127, 602 North 5<sup>th</sup> Street, Baton Rouge, LA. Viewing hours are from 8:00 a.m. to 4:30 p.m., Monday through Friday (except holidays). **The available information can also be accessed electronically on the Electronic Document Management System (EDMS) on the DEQ public website at [www.deq.louisiana.gov](http://www.deq.louisiana.gov).**

Inquiries or requests for additional information regarding this permit action should be directed to Ms. Angela Marse, LDEQ, Water Permits Division, P.O. Box 4313, Baton Rouge, LA 70821-4313, phone (225) 219-3079.

Persons wishing to be included on the LDEQ permit public notice mailing list or for other public participation related questions should contact the Public Participation Group in writing at LDEQ, P.O. Box 4313, Baton Rouge, LA 70821-4313, by email at [maillistrequest@ldeq.org](mailto:maillistrequest@ldeq.org) or contact the LDEQ Customer Service Center at (225) 219-LDEQ (219-5337).

**Permit public notices including electronic access to the draft permit and statement of basis** can be viewed at the LDEQ permits public notice webpage at [www.deq.state.la.us/news/PubNotice/](http://www.deq.state.la.us/news/PubNotice/) and general information related to the public participation in permitting activities can be viewed at [www.deq.louisiana.gov/portal/tabid/2198/Default.aspx](http://www.deq.louisiana.gov/portal/tabid/2198/Default.aspx).

Alternatively, individuals may elect to receive the permit public notices via email by subscribing to the LDEQ permits public notice List Server at [http://www.state.la.us/ldbc/listservpage/ldeq\\_pn\\_listserv.htm](http://www.state.la.us/ldbc/listservpage/ldeq_pn_listserv.htm).

**All correspondence should specify AI Number 30245, Permit Number LA0097888, and Activity Number PER20060002.**

Publication Date: Wednesday, September 27, 2006



PERMITNUMBER: LA0097888

AI NO: AI 30245

PER 20060002

OFFICE OF ENVIRONMENTAL SERVICES  
**Water Discharge Permit**

Pursuant to the Clean Water Act, as amended, (33 U.S.C. 1251 et seq.) and the Louisiana Environmental Quality Act, as amended, (La. R. S. 30:2001 et seq.) rules and regulations effective or promulgated under the authority of said Acts, and in reliance on statements and representations heretofore made in the application, a Louisiana Pollutant Discharge Elimination System permit modification is issued authorizing

Gordon's Disposal, LLC  
Gordon Doerle Type III Construction & Demolition Debris Landfill  
614 Coteau Road  
New Iberia, LA 70560

**Type Facility:** existing Type III Construction and Demolition Debris Landfill  
**Location:** 614 Coteau Road in New Iberia, St. Martin Parish  
**Receiving Waters:** unnamed ditch, thence into Bayou Tortue

to discharge in accordance with effluent limitations, monitoring requirements, and other conditions set forth in Parts I, II, and III.

This permit and authorization to discharge were effective on August 1, 2004, and shall expire five (5) years from the effective date of the permit.

This permit has not been previously modified.

This Modification shall become effective on

Issued on

**DRAFT**

Chuck Carr Brown, Ph. D.  
Assistant Secretary

**PART I**

**Draft Modified Page 2 of 5**

**LA0097888; A130245**

**PER 20060002**

**FINAL EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS**

During the period beginning the effective date of the permit modification and lasting through the expiration date of the permit the permittee is authorized to discharge from:

Outfall 002, located northeast of the office building at Latitude 30°3'31", Longitude 91°53'31", treated sanitary wastewater.(estimated flow is 0.001 MGD)

Such discharges shall be limited and monitored by the permittee as specified below:

<u>Effluent Characteristic</u>		<u>Discharge Limitations</u>			<u>Monitoring Requirements</u>	
		(lbs/day)	other units (specify)		Measurement	Sample
	Storet <u>Code</u>	<u>Monthly Avg.</u>	<u>Monthly Avg.</u>	<u>Daily Max.</u>	<u>Frequency</u>	<u>Type</u>
Flow-MGD	50050	---	Report	Report	1/6 months	Estimate
BOD <sub>5</sub>	00310	---	---	45 mg/l	1/6 months	Grab
TSS	00530	---	---	45 mg/l	1/6 months	Grab
Fecal Coliform						
Colonies/100ml	74055	---	---	400	1/6 months	Grab
pH <sup>1</sup>	00400	---	---	---	1/6 months	Grab

<sup>1</sup> The pH shall not be less than 6.0 standard units nor greater than 9.0 standard units. The permittee shall report on the Discharge Monitoring Reports both the minimum and maximum instantaneous pH values measured.

There shall be no discharge of floating solids or visible foam in other than trace amounts.

Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location:

Outfall 002 at the point of discharge prior to mixing with other waters.

**PART I****Draft Modified Page 3 of 5****LA0097888; A130245****PER 20060002****FINAL EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS**

During the period beginning the effective date of the permit modification and lasting through the expiration date of the permit the permittee is authorized to discharge from:

Outfall 003, located along the northern perimeter of the facility expansion at Latitude 30°3'33", Longitude 91°53'25", stormwater runoff from the active fill area, stormwater falling on the pickup station area, stormwater from the trailer storage area, and stormwater from the woodwaste storage area. (Estimated flow is 0.266 MGD)

Such discharges shall be limited and monitored by the permittee as specified below:

<u><b>Effluent Characteristic</b></u>		<u><b>Discharge Limitations</b></u>			<u><b>Monitoring Requirements</b></u>	
		(lbs/day)	other units (specify)		Measurement	Sample
	Storet Code	Monthly Avg.	Monthly Avg. <sup>3</sup>	Daily Max. <sup>3</sup>	Frequency <sup>1</sup>	Type
Flow-MGD	50050	---	Report	Report	1/discharge	Estimate
CBOD <sub>5</sub>	80082	---	37 mg/l	140 mg/l	1/discharge	Grab
TSS	00530	---	27 mg/l	88mg/l	1/discharge	Grab
TOC	00680	---	---	50 mg/l	1/discharge	Grab
Oil&grease	00552	---	---	15 mg/l	1/discharge	Grab
Ammonia-nitrogen	00610	---	4.9 mg/l	10 mg/l	1/discharge	Grab
Alpha Terpineol	51045	---	0.016 mg/l	0.033 mg/l	1/discharge	Grab
Benzoic Acid	77247	---	0.071 mg/l	0.12 mg/l	1/discharge	Grab
p-Cresol	77146	---	0.014 mg/l	0.025 mg/l	1/discharge	Grab
Phenol	34694	---	0.015 mg/l	0.026 mg/l	1/discharge	Grab
Zinc (Total)	01092	---	0.11mg/l	0.20 mg/l	1/discharge	Grab
pH <sup>2</sup>	00400	---	---	---	1/discharge	Grab

<sup>1</sup> Testing will occur prior to discharge to assure permit compliance. Once/discharge (1/discharge) is defined as a batch discharge, which occurs when the oxidation pond is pumped out approximately every 1 ½ to 2 month. A batch discharge must be totally discharged within seventy-two (72) hours of discharge commencement or a second sample must be pulled and analyzed to assure compliance with permit limitations.

<sup>2</sup> The pH shall not be less than 6.0 standard units nor greater than 9.0 standard units. The permittee shall report on the Discharge Monitoring Reports both the minimum and maximum instantaneous pH values measured.

<sup>3</sup> If the facility has only one batch discharge in a month, that does not exceed the 72 hours of discharge, then the facility is only required to comply with the daily maximum effluent limitations. However, if the facility exceeds the 72 hours of batch discharge, a second sample must be taken and the facility must comply with both the monthly average and daily maximum effluent limitations.

There shall be no discharge of floating solids or visible foam in other than trace amounts.

Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location:

Outfall 003 at the point of discharge prior to mixing with other waters.

**FINAL EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS**

During the period beginning the effective date of the permit modification and lasting through the expiration date of the permit the permittee is authorized to discharge from:

Outfall 004, located along the northwest perimeter of the new section of the facility at Latitude 30°3'31", Longitude 91°53'28", stormwater runoff from the area around the maintenance shop, the administrative area, and the storage area for trucks, roll-off containers, front-end loaders, and port-o-lets. (Estimated flow is 0.105 MGD)

Such discharges shall be limited and monitored by the permittee as specified below:

<u><b>Effluent Characteristic</b></u>	<u><b>Storet Code</b></u>	<u><b>Discharge Limitations</b></u>			<u><b>Monitoring Requirements</b></u>	
		(lbs/day)	other units (specify)		Measurement Frequency	Sample Type
		<u>Monthly Avg.</u>	<u>Monthly Avg.</u>	<u>Daily Max.</u>		
Flow-MGD	50050	---	Report	Report	1/Quarter	Estimate
TOC	00680	---	---	50 mg/l	1/Quarter	Grab
Oil & Grease	00552	---	---	15 mg/l	1/Quarter	Grab
Total Recoverable Iron	01045	---	---	Report mg/l	1/6 months	Grab
pH <sup>1</sup>	00400	---	---	---	1/Quarter	Grab

<sup>1</sup> The pH shall not be less than 6.0 standard units nor greater than 9.0 standard units. The permittee shall report on the Discharge Monitoring Reports both the minimum and maximum instantaneous pH values measured.

There shall be no discharge of floating solids or visible foam in other than trace amounts.

Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location:

Outfall 004 at the point of discharge prior to mixing with other waters.



**PART I**

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**LA0097888; AI30245**

**PER 20060002**

**FINAL EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS**

During the period beginning the effective date of the permit modification and lasting through the expiration date of the permit the permittee is authorized to discharge from:

Internal Outfall 104, located at the maintenance shop wash bay at Latitude 30°3'28", Longitude 91°53'27", vehicle and equipment washwater. (Estimated flow is 0.0007 MGD)

Such discharges shall be limited and monitored by the permittee as specified below:

<u>Effluent Characteristic</u>	<u>Storet Code</u>	<u>Discharge Limitations</u>			<u>Monitoring Requirements</u>	
		(lbs/day)	other units (specify)		Measurement Frequency	Sample Type
		<u>Monthly Avg.</u>	<u>Monthly Avg.</u>	<u>Daily Max.</u>		
Flow-MGD	50050	---	Report	Report	1/Quarter	Estimate
TSS	00530	---	---	45 mg/l	1/Quarter	Grab
COD	70072	---	200 mg/l	300mg/l	1/Quarter	Grab
Oil & Grease	00552	---	---	15 mg/l	1/Quarter	Grab
Soaps and/or Detergents <sup>2</sup>		---	N/A	N/A	1/Quarter	Inv. Calculation
Visible Sheen <sup>3</sup>		---	---	No Presence	1/day	Observation
pH <sup>1</sup>	00400	---	---	---	1/Quarter	Grab

<sup>1</sup> The pH shall not be less than 6.0 standard units nor greater than 9.0 standard units. The permittee shall report on the Discharge Monitoring Reports both the minimum and maximum instantaneous pH values measured.

<sup>2</sup> You must document in a monthly inventory record the quantity and type of any Soap and/or Detergent that you use during each calendar month. Your inventory records should contain this information for each month beginning one month after the effective date of the permit. Do not submit your inventory records to LDEQ when you submit DMRS and do not report on DMRS the quantity of soap and/or detergent used during the reporting period. A Material Safety Data Sheet (MSDS) for each material used shall be available upon the initial use of a product. The permittee must keep the inventory records, the MSDS for each soap and/or detergent used, and copies of the facility's DMR records on file at the permitted facility.

<sup>3</sup> The limitation shall be "No Visible Sheen". Visual observation shall be made once per day when discharge occurs and the presence or absence of a sheen recorded. The number of exceedances and the total number of observations shall be reported on the DMR annually.

There shall be no discharge of floating solids or visible foam in other than trace amounts.

Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location:

Internal Outfall 104 at the point of discharge prior to mixing with other waters.

